## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A method for confining a liquid (14, 32, 60) in at least one area (2, 20) of a substrate (4, 22, 56), this the method comprising been characterized in that:

<u>applying</u> a treatment is <u>applied</u> to [[the]] <u>a</u> surface of [[this]] <u>the</u> substrate, capable of creating on [[this]] <u>the</u> surface, at least one area (2, 20), the wettability of which by the liquid is larger than that of the surroundings of [[this]] the <u>at least one</u> area on the surface,

immersing the substrate is immersed in the liquid (14, 32, 60), and

[[this]] removing the substrate is removed from the liquid,

wherein, before applying the treatment to the surface of the substrate, a cavity [[(40)]] intended adapted to contain the liquid is further formed in the area, [[this]] the cavity including a single aperture [[(41)]].

- 2. (Currently Amended) The method according to claim 1, wherein rough features (8, 26) are further created on the <u>at least one</u> area or on the surroundings of [[this]] <u>the</u> area or on both of [[them]] <u>the at least one area and the surroundings of the at least one area.</u>
- 3. (Currently Amended) The method according to claim 1, wherein the cavity [[(40)]] is filled by immersing the substrate [[(56)]] in the liquid [[(60)]], then by lowering the pressure above the liquid from atmospheric pressure to a pressure less than the saturation vapor pressure of [[this]] the liquid, subsequently by re-establishing the atmospheric pressure and then by removing the substrate from the liquid.

- 4. (Currently Amended) The method according to claim 1, wherein the cavity [[(40)]] is filled by placing the substrate [[(56)]] in a vacuum chamber [[(66)]], then applying vacuum in [[this]] the chamber, subsequently by injecting the liquid [[(60)]] into the chamber, up to total immersion of the substrate, then by re-establishing atmospheric pressure in the chamber and then removing the substrate from the liquid.
- 5. (Currently Amended) The method according to claim 1, wherein the applied surface treatment is capable of making the <u>at least one</u> area both lipophobic and hydrophobic.
- 6. (Currently Amended) The method according to claim 5, wherein this surface treatment comprises the deposition of a polytetrafluoroethylene layer on [[this]] the at least one area.
- 7. (Currently Amended) The method according to claim 1, wherein the liquid comprises oil [[(14)]] and a treatment is applied to the <u>at least one</u> area, capable of making the <u>at least one area</u> latter lipophilic.
- 8. (Currently Amended) The method according to claim 1, wherein the liquid comprises water and a treatment is applied to the <u>at least one</u> area, capable of making the <u>latter at least one</u> area hydrophilic.

Claims 9-11. (Cancelled)